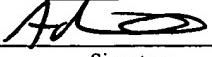


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Attorney's Docket No: 42P16846

Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:)
Mishra et al.) Examiner: Not Yet Assigned
Serial No: New Patent Application) Art Unit: Not Yet Assigned
Filing Date: Herewith)
For: HYBRID OPTICAL BURST SWITCHING)
WITH FIXED TIME SLOT ARCHITECTURE)

)

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Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: Dec. 22, 2003


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Sheet	1	of	1	Attorney Docket Number	42P16846
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Complete if Known

Application Number	New Patent Application
Filing Date	Herewith
First Named Inventor:	Mishra et al.
Art Unit	Not yet assigned
Examiner Name	Not yet assigned

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	1.	MYERS, A. et al., "Performance of the Just-Enough-Time (JET) Scheme for Optical Burst Switching", Optical Networks Group, Dept. Of Electronic & Electrical Engineering, UCL (University College London).	
	2.	BALDINE, Ilia et al, "Jumpstart: a Just-in-Time Signaling Architecture for WDM Burst-Switched Networks", MCNC ANR, Research Triangle Park, NCSU Department of Computer Science, NC, USA.	
	3.	OVADIA, Shlomo et al., "Photonic Burst Switching (PBS) Architecture for Hop and Span-Constrained Optical Networks", Intel Corporation, Department of Electrical & Computer Engineering, University of California Santa Barbara, CA 93106.	
	4.	DOLZER, Klaus et al., "Evaluation of Reservation Mechanisms for Optical Burst Switching", September 18-19, 2000, Institute of Communication Networks and Computer Engineering, University of Stuttgart.	
	5.	BALDINE, Ilia et al., "Just-in-Time Optical Burst Switching Implementation in the ATDnet All-Optical Networking Testbed", MCNC Research and Development Institute, Advanced Networking Research Division, NC, USA.	
	6.	WEI, John Y., "Just-in-Time Switching and NGI SuperNet Network Control Research", October 26, 1998, Bellcore.	
	7.	BANERJEE, Ayan et al., "Generalized Multiprotocol Label Switching: An Overview of Signaling Enhancements and Recovery Techniques", Topics of Internet Technology, July 2001, pages 144-151, IEEE Communications Magazine.	

Examiner Signature	Date Considered
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